

**IN THE CLAIMS:**

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 1, 14, 21 and 23 in accordance with the following:

1. (Currently Amended) A bread maker having an oven and a main body to accommodate the oven therein, comprising:
  - a base frame provided in the main body;
  - a main frame disposed above the base frame to form an oven compartment with a front opening; and
  - a reinforcing member mounted to the main frame to reinforce the main frame;  
wherein the oven generates heat to make bread from dough.
2. (Original) The bread maker according to claim 1, wherein the reinforcing member supports the oven.
3. (Original) The bread maker according to claim 2, wherein the reinforcing member is combined to at least one of a left, a right, or a rear side of the main frame.
4. (Original) The bread maker according to claim 2, wherein the reinforcing member supports a lower portion of the oven.
5. (Original) The bread maker according to claim 1, further comprising at least one auxiliary reinforcing member mounted to the main frame spaced from the reinforcing member.
6. (Original) The bread maker according to claim 5, wherein the auxiliary reinforcing member is disposed above the oven.
7. (Original) The bread maker according to claim 5, wherein the auxiliary reinforcing member is combined to at least one of the left, the right or the rear sides of the main frame.

8. (Original) The bread maker according to claim 2, further comprising at least one auxiliary reinforcing member mounted to the main frame spaced from the reinforcing member.

9. (Original) The bread maker according to claim 8, wherein the auxiliary reinforcing member is disposed above the oven.

10. (Original) The bread maker according to claim 8, wherein the auxiliary reinforcing member is combined to at least one of the left, the right or the rear side of the main frame.

11. (Original) The bread maker according to claim 3, further comprising at least one auxiliary reinforcing member mounted to the main frame spaced from the reinforcing member.

12. (Original) The bread maker according to claim 11, wherein the auxiliary reinforcing member is disposed above the oven.

13. (Original) The bread maker according to claim 11, wherein the auxiliary reinforcing member is combined to at least one of the left, the right or the rear side of the main frame.

14. (Currently Amended) A bread maker, comprising:  
a main frame disposed above a base frame to form an oven compartment and a component compartment and adapted to support a kneading system to knead dough, the oven compartment adapted to receive an oven within the oven compartment;  
a left frame and a right frame to form a left part and a right part of the oven compartment;  
a rear frame to form the rear part of the oven compartment;  
an upper bracket to form an upper portion of the oven compartment;  
a control panel supporting frame to support a control panel provided in front of the component compartment; and  
a reinforcing member mounted to the main frame to reinforce the main frame;  
wherein the oven generates heat to make bread from dough.

15. (Original) The bread maker according to claim 14, wherein the main frame is combined with the oven via screws.

16. (Original) The bread maker according to claim 14, wherein the reinforcing member is disposed below the oven compartment and supports the oven by being in contact with a

bottom portion of the oven.

17. (Original) The bread maker according to claim 14, wherein the reinforcing member is shaped like a plate, and is combined to at least one of a left, a right, or a rear frame of the main frame.

18. (Original) The bread maker according to claim 14, wherein the reinforcing member and the main frame are combined by spot-welding.

19. (Original) The bread maker according to claim 14, further comprising:  
at least one auxiliary reinforcing member disposed to the main frame.

20. (Original) The bread maker according to claim 19, wherein the at least one auxiliary reinforcing member is shaped like a plate.

21. (Currently Amended) A bread maker, comprising:  
a main frame disposed above a base frame to form an oven compartment and a component compartment and adapted to support a kneading system to knead dough, the oven compartment adapted to receive an oven within the oven compartment;  
a left frame and a right frame to form a left part and a right part of the oven compartment;  
a rear frame to form the rear part of the oven compartment;  
an upper bracket to form an upper portion of the oven compartment; and  
a reinforcing member extending horizontally and in contact with the left and right frames of the oven compartment to reinforce the main frame;  
wherein the oven generates heat to make bread from dough.

22. (Original) The bread maker according to claim 21, wherein the reinforcing member is disposed beneath the oven compartment.

23. (Currently Amended) The bread maker, ~~further~~ comprising:  
a main frame disposed above a base frame to form an oven compartment and a component compartment, the oven compartment adapted to receive an oven within the oven compartment;  
a left frame and a right frame to form a left part and a right part of the oven compartment;

a rear frame to form the rear part of the oven compartment; ~~and~~  
a reinforcing member mounted to the main frame to reinforce the main frame; and  
at least one auxiliary reinforcing member extending horizontally and in contact with the  
left and right frames of the oven compartment to reinforce the main frame;  
wherein the oven generates heat to make bread from dough.

24. (Original) The bread maker according to claim 23, wherein the reinforcing member  
is disposed beneath the oven compartment.